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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/642,721
		Filing Date	08/18/2003
		First Named Inventor	VENNERSTROM, Jonathan L.
		Group Art Unit	1.625
		Examiner Name	TRINH
Sheet 2 of 2	Attorney Docket Number	P04559US01	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AT		KUEL, HELMUT: "Über Konstitution und Entstehung der Ozonide von Bis-adamantyliden und Bis-Bicyclo '3.3.1'non-9-yliden" <u>CHEMISCHE BERICHTE</u> , vol. 108, No. 4, 1975, pages 1207-1217, XP002217805	
AT		TABUCHI, T: "Ozonolysis of vinyl ethers in the presence of α -diketones and α -keto esters", <u>J. ORG. CHEM.</u> , vol. 56, 1991, pages 6591-6595, XP001117555	
AT		DUSSAULT, P.J.: "Selectivity in Lewis acid-mediated fragmentations of peroxides and ozonides; application to the synthesis of alkenes, homoallylethers, and 1,2-dioxolanes", <u>PERKIN TRANS</u> , vol. 1, 2000, pages 3006-3013, XP001117556	
AT		GRIESBAUM, KARL, "Diozonides from Cozonolyses of Suitable O-Methyl Oximes and Ketones", <u>TETRAHEDRON</u> , ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 53, no. 15, 14 April 1997, pages 5463-5470 XP004105588	
AT		MESHNICK, S: "Artemisinin and the Antimalarial Endoperoxides: From Herbal Remedy to Targeted Chemotherapy", <u>MICROBIOLOGICAL REVIEWS</u> , AMERICAN SOCIETY FOR MICROBIOLOGY, WASHINGTON, DC, US, vol. 60, no. 2, 1 June 1996, pages 301-315, XP002052313	
AT		JEFFORD, CHARLES W: "Peroxidic Antimalarials", <u>ADVANCES IN DRUG RESEARCH</u> , ACADEMIC PRESS, LONDON, GB, vol. 29, 1997, pages 271-325, XP002119844	

Examiner Signature		Date Considered	3-2004
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